

ABSTRACT

Disclosed is a method for producing a porous ceramic structure wherein as a pore-forming agent, hollow particles (microcapsules) made of an organic resin are used, and as 5 at least one type of raw material particles, particles are used which contain 30 to 100 mass% of particles (spherical particles) having a circularity of 0.70 to 1.00 with respect to the total mass of the particles.